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CLAIMS

1. A suspension antiperspirant aerosol composition comprising milled activated aluminium chlorohydrate (AACH) having non-hollow particles and a carrier fluid comprising a masking oil of viscosity $10^3 \text{ mm}^2/\text{s}$ or greater.
2. An aerosol composition according to claim 1, wherein the AACH is present at a level of from 1% to 30% by weight of the composition.
3. An aerosol composition according to claim 2 wherein the AACH is present at a level of from 2% to 5% by weight of the composition.
4. An aerosol composition according to any of the preceding claims, wherein the masking oil has a viscosity of $30,000 \text{ mm}^2/\text{s}$ or greater.
5. An aerosol composition according to any of the preceding claims, wherein the AACH has a continuous RI.
6. An aerosol composition according to any of the preceding claims, wherein the masking oil has an RI of 1.40 to 1.57.
8. An aerosol composition according to claim 6, wherein the masking oil is a silicone oil.

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9. An aerosol composition according to any of the preceding claims, comprising an additional emollient oil.

5 10. An aerosol composition according to any of the preceding claims, comprising a bulking or suspending agent.

10 11. An aerosol composition according to any of the preceding claims, comprising a volatile silicone.

12. An aerosol composition according to any of the preceding claims, comprising a propellant gas.

15 13. An aerosol composition according to claim 12, wherein the propellant gas is a liquefied gas at a level of from 5 to 95% by weight of the composition.

20 14. A method of manufacture of a suspension antiperspirant aerosol composition, said method comprising the suspension of a milled activated aluminium chlorohydrate (AACH) having non-hollow particles in a carrier fluid comprising a masking oil of viscosity 10^3 mm²/s or greater.

25 15. A method of reducing perspiration and giving low visible deposits comprising the application to the human body of a suspension antiperspirant aerosol composition comprising milled AACH having non-hollow

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particles and a carrier fluid comprising a masking oil
of viscosity $10^3 \text{ mm}^2/\text{s}$ or greater.